

AMENDMENTS TO THE SPECIFICATION

Paragraphs at page 4, lines 5-18:

In the method of the present invention, the calcined powder for use as the dielectric material preferably has a particle size which is not more than about one fourth of the particle size of the calcined powder for use as the piezoelectric material (the particle size of the calcined powder for use as the dielectric material excludes zero). ~~More preferably, the calcined powder for use as the dielectric material preferably has a particle size which is about ——— to ——— of the particle size of the calcined powder for use as the piezoelectric material.~~

In the third step, the calcined powder for use as the dielectric material is mixed with the calcined powder for use as the piezoelectric material in an amount which is preferably not more than about 3 parts by weight based on 100 parts by weight of the calcined powder for use as the piezoelectric material (the amount of the calcined powder for use as the dielectric material excludes zero). ~~More preferably, the amount of the dielectric material is about ——— to ——— parts by weight based on 100 parts of the piezoelectric powder.~~